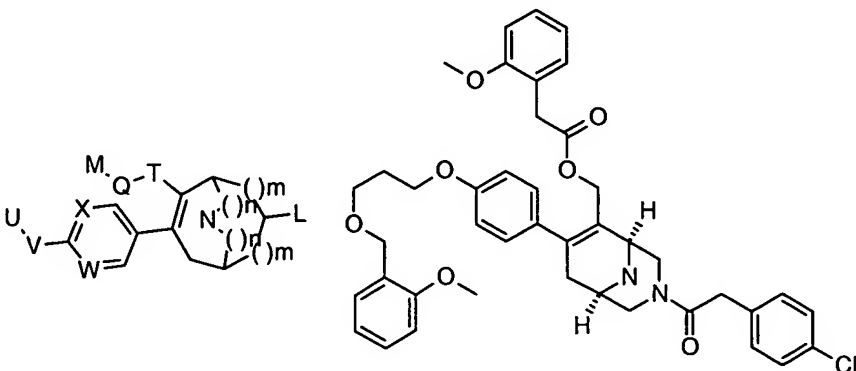


PN	WO2003093267-A	Org.	ACTE- Lion Pharm Ltd
Title	New substituted 7-aryl-3,9-diazabicyclo[3.3.1]non-6-ene derivatives are renin inhibitors - useful for the treatment of e.g. cardiovascular and renal diseases and hypertension.		
<div></div>			
Cmpd. Name	None Given		
Mechanism	Renin-Inhibitor; Plasmepsin-Inhibitor;		
Activity	Cardiovascular-Gen.; Nephrotropic; Hypotensive; Cardiant; Vasotropic; Antiarteriosclerotic; CNS-Gen.; Endocrine-Gen.; Gastrointestinal-Gen.; Relaxant;		
Biological	<p>Use: For the treatment of disorders associated with dysregulation of renin-angiotensin system, cardiovascular and renal diseases, hypertension, congestive heart failure, pulmonary hypertension, cardiac insufficiency, renal insufficiency, renal or myocardial ischemia, atherosclerosis, renal failure, erectile dysfunction, glomerulonephritis, renal colic, glaucoma, diabetic complications, complications after vascular or cardiac surgery, restenosis and organ transplant rejection (claimed).</p> <p>Dosage: None given.</p> <p>Advantage: Exhibits excellent bioavailability.</p> <p>Biological Data: No suitable data given.</p>		
Chemistry	<p>Substituted 7-aryl-3,9-diazabicyclo[3.3.1]non-6-ene derivatives of formula (I) and their enantiomers, diastereomers, salts and racemates are new.</p> <p>X, W = N or CH; V = (CH₂)_r, A-(CH₂)_s, CH₂-A-(CH₂)_t, (CH₂)_s-A, (CH₂)₂-A-(CH₂)_u, A-(CH₂)_v-B-, (CH₂)₃-A-CH₂, A-CH₂-CH₂-B-CH₂ or further defined moieties; A, B = O, S, SO or SO₂; U = aryl or heteroaryl; T = CONR₁, (CH₂)_pOCO, (CH₂)_pN(R₁)CO, (CH₂)_pN(R₁)SO₂ or COO; Q = lower alkylene or lower alkenylene; M = H, cycloalkyl, aryl, heterocyclyl or heteroaryl; L = R₃, COR₃, COOR₃, CONR₂R₃, SO₂R₃, SO₂NR₂R₃ or COCH(aryl)₂; R₁ = H, lower alkyl, lower alkenyl, lower alkynyl, cycloalkyl, aryl or cycloalkyl-lower alkyl; R₂ = H, lower alkyl, lower alkenyl, cycloalkyl or cycloalkyl-lower alkyl; R₃ = H, optionally substituted alkyl or further defined moieties; m, n = 0-1; p, t = 1-4; r = 3-6; s = 2-5; u = 1-3; v = 2-4; provisos are given. Several compounds are claimed e.g. (Ia) (example 1).</p>		
513 Pages		0/0 Drawings	
Inventor	Bezencon O; Bur D; Fischli W et al.		
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